

1. Fuel Moisture Site Description Form

1. Date 2/3/2006
2. Observer Marvin Roybal
3. Unit 030204
4. Site Name or Truchas #1
5. Latitude 36 04 07.9
6. Longitude 105 48 26.2
7. UTM Coordinates _____
8. Major Vegetation: (include an * next to those species that will be routinely sampled)
- | | |
|---|--------------------------|
| Tree species 1 <u>Ponderosa Pine</u> * | percent cover <u>30</u> |
| Tree species 2 <u>Pinon Pine</u> * | percent cover <u>40</u> |
| Tree species 3 <u>Juniper</u> * | percent cover <u>20</u> |
| All other trees <u>Cedar</u> | percent cover <u>10</u> |
| Shrub species 1 <u>Gamble Oak</u> | percent cover <u>100</u> |
| Shrub species 2 _____ | percent cover _____ |
| Shrub species 3 _____ | percent cover _____ |
| All other shrubs _____ | percent cover _____ |
| Grass/forb species 1 <u>Blue Grama</u> | percent cover <u>50</u> |
| Grass/forb species 2 <u>Pine Dropseed</u> | percent cover <u>50</u> |
| Grass/forb species 3 _____ | percent cover _____ |
| All other grasses/forbs _____ | percent cover _____ |
9. Predominant aspect West
10. Predominant % slope 5
11. Elevation (feet) 8100
12. NFDRS fuel model G
13. Associated NFDRS or RAWS weather station number(s) 290210
14. Vegetation condition description of layer chosen for moisture sampling:
- | | |
|--------------------------------------|------------------------|
| Average height (ft) <u>15</u> | Percent dead <u>10</u> |
| Continuity of layer <u>Continous</u> | |
15. Photo numbers and descriptions _____
16. Historical Data: Year that data began to be collected at site 2006
17. Historical Data: Do you have records of previously collected data YES / NO